

WHAT IS CLAIMED IS:

1. A portable signal light, wherein the portable signal light is provided with a tubular light emitting lamp portion which is telescopically fitted to a tubular grip
5 portion, the light emitting lamp portion has a battery for a power source and a plurality of light emitting diodes which can be turned on by the battery built-in, said grip portion is provided with an infrared remote control sending apparatus for controlling the lighting of said
10 light emitting diode, and said light emitting lamp portion is provided with an infrared remote control receiving apparatus for receiving the control signal from said infrared remote control sending apparatus so as to control the lighting of said light emitting diode.
- 15 2. A portable signal light, wherein the portable signal light is provided with a tubular or bar-like support portion which is telescopically fitted to the tubular grip portion, and the support portion is provided with the light emitting lamp portion which has a battery for a
20 power source and a plurality of light emitting diodes which can be turned on by the battery built-in, said grip portion is provided with the infrared remote control sensing apparatus for controlling the lighting of said light emitting diode, and said light emitting lamp portion
25 is provided with the infrared remote control receiving apparatus for receiving the control signal from said infrared remote control sending apparatus so as to control

the lighting of said light emitting diode.

3. A portable signal light as claimed in claim 1 or 2, wherein said infrared remote control sending apparatus is detachably provided in said grip portion.

5 4. A portable signal light as claimed in claim 2, wherein the light emitting lamp portion is detachably mounted to the support portion.

5. A vehicle guidance tool comprising:

a portable signal light in which a color of emitting
10 light of a light emitting lamp portion is allowed to be switched to at least two colors on the basis of an operation of an infrared remote control switch; and

a barricade having an electric display portion which
15 can be switched to at least two displays working with the operation of said infrared remote control switch.

6. A vehicle guidance tool as claimed in claim 5, wherein at least one of the infrared remote control switch, the light emitting lamp portion and the electric display portion is detachably structured.

20 7. A vehicle guidance method using the vehicle guidance tool as claimed in claim 5 or 6, wherein a worker operating the infrared remote control switch of the portable signal light is arranged in one spot in a section for guiding the vehicle, the barricade is arranged in the
25 other spot, when switching the light emitting lamp portion of the portable signal light to the color of the emitted light inhibiting the vehicle from moving forward on the

basis of the operation of the infrared remote control switch by said worker, the electric display portion of said barricade is switched to the display allowing the vehicle to move forward working with this switch, and when
5 switching the light emitting lamp portion of the portable signal light to the color of the emitted light allowing the vehicle to move forward, the electric display portion of said barricade is switched to the display inhibiting the vehicle from moving forward working therewith.